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L3: Entry 10 of 13

File: USPT

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DOCUMENT-IDENTIFIER: US 5693509 A

TITLE: Adenovirus for delivering foreign DNA into higher eukaryotic cells

Priority Application Year (1):
1993Brief Summary Text (20):

For the virus conjugates according to the invention there is no restriction whatever as to the adenovirus components; any adenoviruses which have on their surface a group capable of binding to transferrin are suitable, e.g. the adenoviruses described by Berkner, 1988; Stratford-Perricaudet et al., 1990; Rosenfeld et al., 1991; Rosenfeld et al., 1992; Stratford-Perricaudet et al., 1992, which were proposed as vectors for delivering DNA into the human cell, especially for gene therapy, may be modified in order to deliver DNA selectively into the target cell in vivo or ex vivo.